

In the Specification:

Please amend paragraph [0004] as follows:

[0004] International Patent Application Publication WO 00/06948, the U.S. national phase of which is now U.S. Patent No. 6,793,693 B1, discloses mixture formation using the "cold flame" principle. However, mixture formation devices which function using this principle are relatively large and are difficult to adjust in the load range. Conventional injection processes such as continuously operating pressure atomizers require permanently high injection pressures and therefore cannot be modulated over the required load range.